<div style="border: 1px solid black; display: inline-block; padding: 10px;">

Dr. Greg L. Zacharias
Charles River Analytics

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EDUCATION
Massachusetts Institute of Technology
> Ph.D., Instrumentation, Aeronautics and Astronautics, 1977
> M.S., Aeronautics and Astronautics, 1974
> B.S., Aeronautics and Astronautics, 1967

WORK EXPERIENCE
Charles River Analytics, Inc.
> Senior Principal Scientist, 1999 - Present
> Principal Scientist, 1983 - 1999

Massachusetts Institute of Technology
> Research Affiliate, Man - Vehicle Laboratory, 1978 - Present
> Research Affiliate, Humans and Automation Laboratory, 2005 - Present
> Research Engineer, Measurement Systems Laboratory, 1967 - 1968

Bolt Beranek & Newman, Inc. (now BBN Technologies)
> Senior Scientist, 1977 - 1983

C. S. Draper Laboratory
> Research Engineer, 1974

U.S. Air Force/NASA
> Aerospace Technologist/First Lieutenant, Johnson Space Center, 1970 - 1973

AstroNautical Research, Inc.
> Research Engineer, 1969

AREAS OF EXPERTISE
Behavioral representations of human information processing, situation awareness, and decision making in complex task environments, including command and control, manned/unmanned vehicle mission management, and information operations; agent-based systems; human factors and cognitive engineering.

PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS
PRESENCE Editorial Board, 92-97; National Research Council (NRC) Committee on Human Factors, 95-present; NRC Panel on Modeling Human Behavior, 96-98; USAF Scientific Advisory Board, 01-05; Small Business Technology Coalition Board, 01-present; DoD Human-Systems TARA Panel, 02-present; HFES Ely Award Committee, 04-present; Embry-Riddle Research Advisory Board, 05-present; Chair, NRC Panel on Modeling Organizational Behavior, 05-present; AAAI; AAAS; ACM; AFCEA; AIAA; AUSA; AUVSI; HFES; IEEE.